



Mobile Storage Compact Flash Cards

Features:

- Compatible with all digital cameras, PDA's, MP3 players, and other CF slot devices
- Data Transfer Rate: Write 10X to 22X (1.5 MB/sec. - 3.15MB/sec.) / Read up to 43X
- Complies with the CompactFlash Association® Standard Specifications, V1.4
- Compatible with True IDE mode
- Low Power Consumption, Plug and play
- Physical Characteristics: 42.8mm (Width) x 3.3mm (Thickness) x 36.4mm (Height)

Descriptions	Part Number
128MB	EPCF/128
256MB	EPCF/256
512MB	EPCF/512
1GB	EPCF/1GB



Extreme Performance 80X Compact Flash Cards

Features:

- Compliant with the CompactFlash Association specification
- Read / Write Speed up to 12MB/sec
- Support Error Correcting Code (ECC) function to detect and correct errors
- Compatible with PC Card Type II adapters
- Low power consumption, Plug and play
- Physical Characteristics: 42.8mm (Width) x 3.3mm (Thickness) x 36.4mm (Height)

Descriptions	Part Number
512MB	EPCF/512-80X
1GB	EPCF/1GB-80X
2GB	EPCF/2GB-80X



Extreme Performance 120X Compact Flash Cards

Features:

- Compliant with the CompactFlash Association specification
- Read Speed up to 20MB/sec and Write Speed up to 18MB/sec
- Support Error Correcting Code (ECC) function to detect and correct errors
- Compatible with PC Card Type II adapters
- Low power consumption, Plug and play
- Physical Characteristics: 42.8mm (Width) x 3.3mm (Thickness) x 36.4mm (Height)

Descriptions	Part Number
512MB	EPCF/512-120X
1GB	EPCF/1GB-120X
2GB	EPCF/2GB-120X
4GB	EPCF/4GB-120X



MobileStorage MultiMediaCards

Features:

- Complies with the MultiMediaCard Association Standard Specifications, Ver. 2.11
- Write speed: from 6x to 11x (900 KB/sec. to 1,600 KB/sec)
- SPI Interface
- Non-volatile NAND Type Flash Memory
- Low power consumption
- Physical Characteristics: 24mm (Width) x 1.4mm (Thickness) x 32mm (Height)

Descriptions	Part Number
128MB	EPMM/128
256MB	EPMM/256
512MB	EPMM/512
1GB	EPMM/1GB



MMCplus™ Cards

Features:

- Complies with the MultiMediaCard Association Standard Specifications, Ver. 2.11
- Read Speed more than 30MB/sec and Write Speed more than 12.5MB/sec
- Support Error Correcting Code (ECC) function to detect and correct errors
- Support In System Programming (ISP) function to load the firmware
- Support Wear Leverage function to maximize data endurance
- Physical Characteristics: 24mm (Width) x 1.4mm (Thickness) x 32mm (Height)

Descriptions	Part Number
256MB	EPMM/256-PLUS
512MB	EPMM/512-PLUS
1GB	EPMM/1GB-PLUS
2GB	EPMM/2GB-PLUS
4GB	EPMM/4GB-PLUS



RS-MultiMediaCards

Features:

- Compliant with MMC Specification
- Read rate up to 2MB/sec and write rate up to 2MB/sec (same with adapter used)
- Data retention - 10 years
- Plug and play
- Low power consumption
- Physical Characteristics: 24mm (Width) x 1.4mm (Thickness) x 18mm (Height)

Descriptions	Part Number
128MB	EPMM/128-RS
256MB	EPMM/256-RS
512MB	EPMM/512-RS





MMCmobile™ Cards

Features:

- Compliant with MMC Specification
- Read rate up to 2MB/sec and write rate up to 2MB/sec (same with adapter used)
- Data retention - 10 years
- Plug and play
- 1.8V and 3.3V Dual Voltage, Low power consumption
- Physical Characteristics: 24mm (Width) x 1.4mm (Thickness) x 18mm (Height)

Descriptions	Part Number
128MB	EPMM/128-MOBILE
256MB	EPMM/256-MOBILE
512MB	EPMM/512-MOBILE
1GB	EPMM/1GB-MOBILE



Mobile Storage Secure Digital Cards

Features:

- Compliant with the SD Card Associations specification
- 100% Compatible with SD and most MMC Applications
- Read rate up to 5MB/sec. and write rate up to 1.5MB/sec
- Write protect switch prevents data loss
- Low power consumption, Plug and play
- Physical Characteristics: 24mm (Width) x 2.1mm (Thickness) x 32mm (Height)

Descriptions	Part Number
128MB	EPSP/128
256MB	EPSP/256
512MB	EPSP/512
1GB	EPSP/1GB



Extreme Performance 60X Secure Digital Cards

Features:

- Compliant with the SD Card Associations specification
- Read rate up to 8.2MB/sec. and write rate up to 7.7MB/sec
- Write protect switch prevents data loss
- Support Error Correcting Code (ECC) function to detect and correct errors
- Low power consumption, Plug and play
- Physical Characteristics: 424mm (Width) x 2.1mm (Thickness) x 32mm (Height)

Descriptions	Part Number
512MB	EPSP/512-60X
1GB	EPSP/1GB-60X
2GB	EPSP/2GB-60X



Extreme Performance 150X Secure Digital Cards

Features:

- Compliant with the SD Card Associations specification
- Read rate up to 22.5MB/sec. and write rate up to 11MB/sec
- Write protect switch prevents data loss
- Support Error Correcting Code (ECC) function to detect and correct errors
- Low power consumption, Plug and play
- Physical Characteristics: 424mm (Width) x 2.1mm (Thickness) x 32mm (Height)

Descriptions	Part Number
512MB	EPSP/512-150X
1GB	EPSP/1GB-150X
2GB	EPSP/2GB-150X
4GB	EPSP/4GB-150X



MiniSD Cards

Features:

- Compliant with SD Card Association Specification
- Read rate up to 7.9MB/sec. and write rate up to 5.5MB/sec (same with adapter used)
- Data retention - 10 years
- Plug and play
- Low power consumption
- Physical Characteristics: 20mm (Width) x 1.4mm (Thickness) x 21.5mm (Height)

Descriptions	Part Number
128MB	EPSP/128-MINI
256MB	EPSP/256-MINI
512MB	EPSP/512-MINI